

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_C\Data\FC040519AL\
 Data File : FC040406.D
 Signal(s) : FID1A.CH
 Acq On : 06 Apr 2019 22:01
 Sample : K2185-02DL 10X
 Misc :
 ALS Vial : 47 Sample Multiplier: 1

Integration File: sample.E

Method : Z:\pestpcbsrv\HPCHEM1\FID_C\Method\Alaphatic EPH 032319.M
 Title : GC Extractables

Signal : FID1A.CH

peak #	R. T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	2.823	2.802	2.849	BV	76	1233	0.12%	0.006%
2	2.854	2.849	2.873	VV	167	1360	0.13%	0.006%
3	2.893	2.873	2.917	PV	146	2704	0.26%	0.012%
4	2.934	2.917	2.947	VV	97	1498	0.14%	0.007%
5	2.958	2.947	2.982	VV	160	2779	0.27%	0.013%
6	2.988	2.982	3.010	VV	160	1912	0.18%	0.009%
7	3.018	3.010	3.045	VV	111	2281	0.22%	0.010%
8	3.059	3.045	3.081	VV	170	2422	0.23%	0.011%
9	3.103	3.081	3.182	VV	146	8858	0.85%	0.040%
10	3.185	3.182	3.204	VV	186	2113	0.20%	0.010%
11	3.213	3.204	3.248	VV	293	5023	0.48%	0.023%
12	3.260	3.248	3.297	VV	211	4895	0.47%	0.022%
13	3.326	3.297	3.340	PV	214	4416	0.42%	0.020%
14	3.354	3.340	3.367	VV	276	2885	0.28%	0.013%
15	3.379	3.367	3.397	VV	248	3417	0.33%	0.015%
16	3.412	3.397	3.442	VV	215	4396	0.42%	0.020%
17	3.462	3.442	3.504	VV	229	6282	0.60%	0.028%
18	3.512	3.504	3.547	VV	248	4605	0.44%	0.021%
19	3.561	3.547	3.590	VV	216	3963	0.38%	0.018%
20	3.599	3.590	3.620	VV	211	2826	0.27%	0.013%
21	3.641	3.620	3.671	VV	337	8142	0.78%	0.037%
22	3.682	3.671	3.752	VV	431	10673	1.02%	0.048%
23	3.760	3.752	3.780	VV	247	2623	0.25%	0.012%
24	3.801	3.780	3.869	VV	197	7164	0.69%	0.032%
25	3.884	3.869	3.910	VV	172	3196	0.31%	0.014%
26	3.931	3.910	3.952	VV	233	4167	0.40%	0.019%
27	3.963	3.952	3.985	VV	216	3288	0.31%	0.015%
28	3.992	3.985	4.004	VV	168	2023	0.19%	0.009%
29	4.022	4.004	4.068	VV	243	6566	0.63%	0.030%
30	4.103	4.068	4.145	VV	324	7822	0.75%	0.035%
31	4.156	4.145	4.192	VV	189	3230	0.31%	0.015%
32	4.214	4.192	4.248	VV	207	4330	0.41%	0.020%
33	4.260	4.248	4.281	VV	245	2601	0.25%	0.012%
34	4.290	4.281	4.321	PV	181	2594	0.25%	0.012%
35	4.339	4.321	4.354	VV	160	2223	0.21%	0.010%
36	4.378	4.354	4.404	VV	201	3677	0.35%	0.017%

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37	4. 448	4. 404	4. 469	VV	207	5366	0. 51%	0. 024%
38	4. 505	4. 482	4. 539	VV	285	5322	0. 51%	0. 024%
39	4. 560	4. 539	4. 585	VV	249	3863	0. 37%	0. 017%
40	4. 609	4. 585	4. 634	VV	351	4402	0. 42%	0. 020%
41	4. 644	4. 634	4. 659	VV	168	1973	0. 19%	0. 009%
42	4. 684	4. 659	4. 704	VV	281	3931	0. 38%	0. 018%
43	4. 724	4. 704	4. 775	VV	318	7787	0. 75%	0. 035%
44	4. 783	4. 775	4. 838	VV	251	4650	0. 45%	0. 021%
45	4. 859	4. 838	4. 885	VV	503	7862	0. 75%	0. 035%
46	4. 901	4. 885	4. 930	VV	269	5518	0. 53%	0. 025%
47	4. 941	4. 930	4. 978	VV	308	5074	0. 49%	0. 023%
48	4. 994	4. 978	5. 040	VV	197	4677	0. 45%	0. 021%
49	5. 063	5. 040	5. 091	PV	307	3672	0. 35%	0. 017%
50	5. 111	5. 091	5. 143	VV	138	2833	0. 27%	0. 013%
51	5. 210	5. 143	5. 269	VV	251	7006	0. 67%	0. 032%
52	5. 293	5. 269	5. 305	PV	119	1743	0. 17%	0. 008%
53	5. 317	5. 305	5. 368	VV	207	4636	0. 44%	0. 021%
54	5. 372	5. 368	5. 398	VV	141	2342	0. 22%	0. 011%
55	5. 406	5. 398	5. 421	VV	171	1824	0. 17%	0. 008%
56	5. 456	5. 421	5. 497	VV	695	11006	1. 05%	0. 050%
57	5. 541	5. 497	5. 577	VV	166	5574	0. 53%	0. 025%
58	5. 595	5. 577	5. 616	VV	199	3874	0. 37%	0. 017%
59	5. 626	5. 616	5. 636	VV	144	1552	0. 15%	0. 007%
60	5. 648	5. 636	5. 694	VV	148	4003	0. 38%	0. 018%
61	5. 731	5. 694	5. 751	VV	207	4286	0. 41%	0. 019%
62	5. 759	5. 751	5. 768	VV	138	1023	0. 10%	0. 005%
63	5. 809	5. 768	5. 825	VV	201	4218	0. 40%	0. 019%
64	5. 837	5. 825	5. 860	VV	399	4195	0. 40%	0. 019%
65	5. 890	5. 860	5. 911	VV	249	5420	0. 52%	0. 024%
66	5. 919	5. 911	5. 967	VV	175	4161	0. 40%	0. 019%
67	5. 979	5. 967	6. 001	VV	153	2371	0. 23%	0. 011%
68	6. 021	6. 001	6. 045	VV	146	2043	0. 20%	0. 009%
69	6. 057	6. 045	6. 108	VV	143	3158	0. 30%	0. 014%
70	6. 112	6. 108	6. 125	VV	170	1073	0. 10%	0. 005%
71	6. 145	6. 138	6. 195	VV	182	3455	0. 33%	0. 016%
72	6. 212	6. 195	6. 238	VV	165	3165	0. 30%	0. 014%
73	6. 244	6. 238	6. 282	VV	191	3425	0. 33%	0. 015%
74	6. 299	6. 282	6. 351	VV	216	5423	0. 52%	0. 024%
75	6. 368	6. 351	6. 399	VV	156	3845	0. 37%	0. 017%
76	6. 406	6. 399	6. 421	VV	125	1397	0. 13%	0. 006%
77	6. 440	6. 421	6. 464	VV	231	3887	0. 37%	0. 018%
78	6. 504	6. 464	6. 565	VV	382	10554	1. 01%	0. 048%
79	6. 573	6. 565	6. 628	VV	168	3691	0. 35%	0. 017%
80	6. 641	6. 628	6. 651	VV	245	2467	0. 24%	0. 011%
81	6. 664	6. 651	6. 679	VV	257	2542	0. 24%	0. 011%
82	6. 698	6. 679	6. 748	VV	124	3682	0. 35%	0. 017%
83	6. 763	6. 748	6. 775	VV	86	1584	0. 15%	0. 007%
84	6. 797	6. 775	6. 816	VV	261	3844	0. 37%	0. 017%
85	6. 828	6. 816	6. 858	VV	128	2007	0. 19%	0. 009%
86	6. 867	6. 858	6. 925	VV	143	3935	0. 38%	0. 018%
87	6. 934	6. 925	6. 951	VV	137	1713	0. 16%	0. 008%
88	6. 995	6. 951	7. 048	PV	166	6579	0. 63%	0. 030%
89	7. 056	7. 048	7. 071	VV	187	2115	0. 20%	0. 010%

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90	7. 196	7. 141	7. 265	VV	736	29869	2. 86%	0. 135%
91	7. 277	7. 265	7. 302	VV	198	3100	0. 30%	0. 014%
92	7. 335	7. 302	7. 353	VV	163	3283	0. 31%	0. 015%
93	7. 394	7. 353	7. 457	VV	202	7773	0. 74%	0. 035%
94	7. 486	7. 457	7. 527	VV	218	6088	0. 58%	0. 027%
95	7. 561	7. 527	7. 578	VV	247	5577	0. 53%	0. 025%
96	7. 598	7. 578	7. 611	VV	373	4671	0. 45%	0. 021%
97	7. 639	7. 611	7. 700	VV	435	14792	1. 42%	0. 067%
98	7. 726	7. 700	7. 765	VV	1060	15005	1. 44%	0. 068%
99	7. 783	7. 765	7. 825	VV	880	13677	1. 31%	0. 062%
100	7. 835	7. 825	7. 868	VV	222	3814	0. 37%	0. 017%
101	7. 872	7. 868	7. 941	VV	166	3952	0. 38%	0. 018%
102	8. 077	8. 060	8. 096	VV	573	6382	0. 61%	0. 029%
103	8. 119	8. 096	8. 182	VV	231	6111	0. 59%	0. 028%
104	8. 196	8. 182	8. 271	VV	215	4178	0. 40%	0. 019%
105	8. 288	8. 271	8. 298	PV	111	1273	0. 12%	0. 006%
106	8. 351	8. 298	8. 372	VV	262	5037	0. 48%	0. 023%
107	8. 395	8. 372	8. 446	VV	301	6160	0. 59%	0. 028%
108	8. 482	8. 446	8. 507	VV	368	7123	0. 68%	0. 032%
109	8. 524	8. 507	8. 555	VV	229	3851	0. 37%	0. 017%
110	8. 583	8. 555	8. 605	VV	151	2929	0. 28%	0. 013%
111	8. 670	8. 605	8. 711	VV	1124	25047	2. 40%	0. 113%
112	8. 722	8. 711	8. 768	VV	183	4154	0. 40%	0. 019%
113	8. 777	8. 768	8. 795	VV	211	1642	0. 16%	0. 007%
114	8. 859	8. 795	8. 908	VV	517	9786	0. 94%	0. 044%
115	8. 929	8. 908	8. 971	VV	122	2827	0. 27%	0. 013%
116	9. 007	8. 971	9. 051	VV	240	6281	0. 60%	0. 028%
117	9. 075	9. 051	9. 094	VV	215	2585	0. 25%	0. 012%
118	9. 119	9. 094	9. 150	VV	184	3197	0. 31%	0. 014%
119	9. 179	9. 150	9. 191	VV	268	4321	0. 41%	0. 020%
120	9. 194	9. 191	9. 238	VV	264	3350	0. 32%	0. 015%
121	9. 270	9. 238	9. 318	VV	380	9812	0. 94%	0. 044%
122	9. 328	9. 318	9. 351	VV	152	1865	0. 18%	0. 008%
123	9. 358	9. 351	9. 373	VV	124	1296	0. 12%	0. 006%
124	9. 395	9. 373	9. 411	VV	137	1815	0. 17%	0. 008%
125	9. 418	9. 411	9. 505	VV	126	2486	0. 24%	0. 011%
126	9. 569	9. 555	9. 588	VV	123	1138	0. 11%	0. 005%
127	9. 603	9. 588	9. 634	VV	149	1544	0. 15%	0. 007%
128	9. 655	9. 634	9. 672	PV	169	1810	0. 17%	0. 008%
129	9. 735	9. 672	9. 763	VV	315	7462	0. 71%	0. 034%
130	9. 780	9. 763	9. 800	VV	184	2216	0. 21%	0. 010%
131	9. 854	9. 800	9. 875	VV	203	5130	0. 49%	0. 023%
132	9. 906	9. 875	9. 937	VV	482	9838	0. 94%	0. 044%
133	9. 995	9. 937	10. 038	VV	546	18253	1. 75%	0. 082%
134	10. 061	10. 038	10. 081	VV	513	7680	0. 74%	0. 035%
135	10. 090	10. 081	10. 128	VV	213	4505	0. 43%	0. 020%
136	10. 151	10. 128	10. 168	VV	170	2347	0. 22%	0. 011%
137	10. 222	10. 168	10. 233	VV	242	4286	0. 41%	0. 019%
138	10. 258	10. 233	10. 301	VV	7176	76715	7. 35%	0. 346%
139	10. 332	10. 301	10. 395	VV	2267	31323	3. 00%	0. 141%
140	10. 445	10. 395	10. 455	VV	138	3562	0. 34%	0. 016%
141	10. 463	10. 455	10. 484	VV	96	1547	0. 15%	0. 007%

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142	10.504	10.484	10.520	VV	212	3022	0.29%	0.014%
143	10.542	10.520	10.591	VV	714	10331	0.99%	0.047%
144	10.629	10.591	10.651	PV	316	6519	0.62%	0.029%
145	10.668	10.651	10.681	VV	243	3509	0.34%	0.016%
146	10.701	10.681	10.723	VV	420	6530	0.63%	0.029%
147	10.732	10.723	10.741	VV	109	1175	0.11%	0.005%
148	10.753	10.741	10.758	VV	209	1435	0.14%	0.006%
149	10.792	10.758	10.836	VV	444	10383	0.99%	0.047%
150	10.857	10.836	10.880	PV	166	2979	0.29%	0.013%
151	10.913	10.880	10.932	VV	232	4782	0.46%	0.022%
152	10.947	10.932	10.988	VV	238	4165	0.40%	0.019%
153	11.024	10.988	11.074	VV	67324	739867	70.87%	3.339%
154	11.090	11.074	11.132	VV	1671	22713	2.18%	0.103%
155	11.175	11.132	11.192	VV	1152	22992	2.20%	0.104%
156	11.208	11.192	11.222	VV	1018	11518	1.10%	0.052%
157	11.238	11.222	11.268	VV	1238	15786	1.51%	0.071%
158	11.310	11.268	11.330	VV	220	4183	0.40%	0.019%
159	11.369	11.330	11.388	VV	442	7522	0.72%	0.034%
160	11.412	11.388	11.435	VV	800	10351	0.99%	0.047%
161	11.460	11.435	11.507	VV	300	6484	0.62%	0.029%
162	11.530	11.507	11.553	PV	879	10011	0.96%	0.045%
163	11.611	11.553	11.651	VV	704	15691	1.50%	0.071%
164	11.678	11.651	11.694	VV	294	4556	0.44%	0.021%
165	11.732	11.694	11.764	VV	193	6567	0.63%	0.030%
166	11.779	11.764	11.818	VV	297	6658	0.64%	0.030%
167	11.848	11.818	11.884	VV	528	10914	1.05%	0.049%
168	11.906	11.884	11.938	VV	686	10424	1.00%	0.047%
169	11.958	11.938	11.977	VV	1265	16557	1.59%	0.075%
170	12.013	11.977	12.041	VV	1049	21990	2.11%	0.099%
171	12.074	12.041	12.109	VV	15888	173280	16.60%	0.782%
172	12.135	12.109	12.155	VV	350	5023	0.48%	0.023%
173	12.174	12.155	12.191	VV	138	2069	0.20%	0.009%
174	12.210	12.191	12.222	VV	404	4991	0.48%	0.023%
175	12.233	12.222	12.246	VV	398	4420	0.42%	0.020%
176	12.264	12.246	12.344	VV	711	17650	1.69%	0.080%
177	12.372	12.344	12.398	PV	14255	153230	14.68%	0.692%
178	12.454	12.398	12.495	VV	48590	591661	56.68%	2.670%
179	12.512	12.495	12.526	VV	289	3761	0.36%	0.017%
180	12.569	12.526	12.591	VV	835	17812	1.71%	0.080%
181	12.637	12.591	12.660	VV	908	17824	1.71%	0.080%
182	12.673	12.660	12.688	VV	319	3766	0.36%	0.017%
183	12.708	12.688	12.735	VV	450	7302	0.70%	0.033%
184	12.769	12.735	12.786	VV	637	8542	0.82%	0.039%
185	12.829	12.786	12.857	VV	4010	52798	5.06%	0.238%
186	12.884	12.857	12.905	VV	1035	13457	1.29%	0.061%
187	12.959	12.905	12.999	VV	2474	43357	4.15%	0.196%
188	13.030	12.999	13.040	VV	323	5835	0.56%	0.026%
189	13.069	13.040	13.089	VV	1622	23785	2.28%	0.107%
190	13.107	13.089	13.131	VV	1763	19552	1.87%	0.088%
191	13.152	13.131	13.171	VV	573	9060	0.87%	0.041%
192	13.206	13.171	13.217	VV	1041	17778	1.70%	0.080%
193	13.236	13.217	13.245	VV	1647	21113	2.02%	0.095%
194	13.263	13.245	13.317	VV	4184	61789	5.92%	0.279%

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195	13. 371	13. 317	13. 394	PV	465	14324	1. 37%	0. 065%
196	13. 442	13. 394	13. 475	VV	383	12326	1. 18%	0. 056%
197	13. 487	13. 475	13. 531	VV	273	5775	0. 55%	0. 026%
198	13. 563	13. 531	13. 581	VV	235	5444	0. 52%	0. 025%
199	13. 598	13. 581	13. 615	VV	261	3901	0. 37%	0. 018%
200	13. 650	13. 615	13. 665	VV	806	16170	1. 55%	0. 073%
201	13. 690	13. 665	13. 731	VV	1974	35092	3. 36%	0. 158%
202	13. 760	13. 731	13. 785	VV	1422	26963	2. 58%	0. 122%
203	13. 795	13. 785	13. 807	VV	678	8101	0. 78%	0. 037%
204	13. 821	13. 807	13. 841	VV	728	12654	1. 21%	0. 057%
205	13. 872	13. 841	13. 908	VV	1507	35595	3. 41%	0. 161%
206	13. 935	13. 908	13. 957	VV	2793	39352	3. 77%	0. 178%
207	13. 990	13. 957	14. 021	VV	2067	37356	3. 58%	0. 169%
208	14. 060	14. 021	14. 080	VV	503	11691	1. 12%	0. 053%
209	14. 118	14. 080	14. 171	VV	776	24176	2. 32%	0. 109%
210	14. 196	14. 171	14. 215	VV	978	14721	1. 41%	0. 066%
211	14. 245	14. 215	14. 265	VV	9971	123390	11. 82%	0. 557%
212	14. 286	14. 265	14. 323	VV	9641	131154	12. 56%	0. 592%
213	14. 341	14. 323	14. 365	VV	687	14359	1. 38%	0. 065%
214	14. 408	14. 365	14. 437	VV	1944	41718	4. 00%	0. 188%
215	14. 480	14. 437	14. 521	VV	1092	32318	3. 10%	0. 146%
216	14. 543	14. 521	14. 570	VV	1140	24363	2. 33%	0. 110%
217	14. 587	14. 570	14. 629	VV	1132	28282	2. 71%	0. 128%
218	14. 637	14. 629	14. 648	VV	533	5874	0. 56%	0. 027%
219	14. 722	14. 648	14. 798	VV	1809	106490	10. 20%	0. 481%
220	14. 825	14. 798	14. 857	VV	1877	49152	4. 71%	0. 222%
221	14. 877	14. 857	14. 890	VV	1698	28097	2. 69%	0. 127%
222	14. 916	14. 890	14. 939	VV	3618	65985	6. 32%	0. 298%
223	14. 955	14. 939	14. 981	VV	2048	37245	3. 57%	0. 168%
224	14. 999	14. 981	15. 011	VV	1373	21907	2. 10%	0. 099%
225	15. 081	15. 011	15. 114	VV	2216	97097	9. 30%	0. 438%
226	15. 157	15. 114	15. 188	VV	1672	56613	5. 42%	0. 256%
227	15. 200	15. 188	15. 215	VV	1237	18488	1. 77%	0. 083%
228	15. 241	15. 215	15. 253	VV	1609	30869	2. 96%	0. 139%
229	15. 270	15. 253	15. 290	VV	1675	31559	3. 02%	0. 142%
230	15. 326	15. 290	15. 372	VV	2513	80296	7. 69%	0. 362%
231	15. 395	15. 372	15. 404	VV	1312	23621	2. 26%	0. 107%
232	15. 470	15. 404	15. 489	VV	1501	68008	6. 51%	0. 307%
233	15. 524	15. 489	15. 542	VV	2075	53890	5. 16%	0. 243%
234	15. 551	15. 542	15. 566	VV	1688	23474	2. 25%	0. 106%
235	15. 586	15. 566	15. 605	VV	2014	40030	3. 83%	0. 181%
236	15. 630	15. 605	15. 651	VV	2117	53481	5. 12%	0. 241%
237	15. 725	15. 651	15. 750	VV	2859	123850	11. 86%	0. 559%
238	15. 801	15. 750	15. 861	VV	14599	357557	34. 25%	1. 614%
239	15. 886	15. 861	15. 906	VV	2344	59313	5. 68%	0. 268%
240	15. 932	15. 906	15. 955	VV	4279	89428	8. 57%	0. 404%
241	15. 968	15. 955	15. 985	VV	2660	44833	4. 29%	0. 202%
242	15. 993	15. 985	16. 005	VV	2393	28987	2. 78%	0. 131%
243	16. 022	16. 005	16. 032	VV	2366	37157	3. 56%	0. 168%
244	16. 052	16. 032	16. 065	VV	2556	47311	4. 53%	0. 214%
245	16. 122	16. 065	16. 148	VV	9215	220648	21. 14%	0. 996%
246	16. 178	16. 148	16. 219	VV	11423	224242	21. 48%	1. 012%

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247	16.277	16.219	16.310	VV	7521	225279	21.58%	1.017%
248	16.346	16.310	16.371	VV	3548	125634	12.03%	0.567%
249	16.424	16.371	16.475	VV	3842	223329	21.39%	1.008%
250	16.486	16.475	16.500	VV	3746	56044	5.37%	0.253%
251	16.548	16.500	16.573	VV	4752	181824	17.42%	0.821%
252	16.587	16.573	16.625	VV	4228	123565	11.84%	0.558%
253	16.680	16.625	16.690	VV	4880	166473	15.95%	0.751%
254	16.724	16.690	16.748	VV	7607	199516	19.11%	0.900%
255	16.765	16.748	16.784	VV	4988	99736	9.55%	0.450%
256	16.838	16.784	16.868	VV	5321	252007	24.14%	1.137%
257	16.899	16.868	16.920	VV	4950	149553	14.33%	0.675%
258	16.938	16.920	16.972	VV	5088	155262	14.87%	0.701%
259	17.029	16.972	17.041	VV	5291	212544	20.36%	0.959%
260	17.102	17.041	17.112	VV	5787	234914	22.50%	1.060%
261	17.160	17.112	17.205	VV	9856	383148	36.70%	1.729%
262	17.251	17.205	17.261	VV	6270	200918	19.25%	0.907%
263	17.275	17.261	17.291	VV	6423	112588	10.79%	0.508%
264	17.316	17.291	17.331	VV	7036	158023	15.14%	0.713%
265	17.341	17.331	17.363	VV	6879	131139	12.56%	0.592%
266	17.389	17.363	17.406	VV	6818	170245	16.31%	0.768%
267	17.456	17.406	17.475	VV	8428	307680	29.47%	1.389%
268	17.489	17.475	17.513	VV	7604	165924	15.89%	0.749%
269	17.546	17.513	17.566	VV	13841	318285	30.49%	1.437%
270	17.584	17.566	17.614	VV	12418	300209	28.76%	1.355%
271	17.631	17.614	17.653	VV	8454	190818	18.28%	0.861%
272	17.681	17.653	17.696	VV	9869	232070	22.23%	1.047%
273	17.710	17.696	17.773	VV	9673	391602	37.51%	1.767%
274	17.801	17.773	17.825	VV	13728	318646	30.52%	1.438%
275	17.887	17.825	17.907	VV	9429	437286	41.89%	1.974%
276	17.932	17.907	17.961	VV	10469	303870	29.11%	1.371%
277	17.994	17.961	18.047	VV	12381	536320	51.38%	2.421%
278	18.112	18.047	18.137	VV	10875	554123	53.08%	2.501%
279	18.160	18.137	18.175	VV	11256	249116	23.86%	1.124%
280	18.198	18.175	18.215	VV	11236	259394	24.85%	1.171%
281	18.236	18.215	18.251	VV	11391	247329	23.69%	1.116%
282	18.279	18.251	18.295	VV	11383	289069	27.69%	1.305%
283	18.388	18.295	18.433	VV	14677	1043904	100.00%	4.711%
284	18.442	18.433	18.471	VV	12377	281785	26.99%	1.272%
285	18.482	18.471	18.522	VV	12279	370384	35.48%	1.672%
286	18.553	18.522	18.585	VV	12672	460015	44.07%	2.076%
287	18.605	18.585	18.630	VV	11978	319292	30.59%	1.441%
288	18.663	18.630	18.694	VV	12075	452961	43.39%	2.044%
289	18.711	18.694	18.724	VV	12146	219734	21.05%	0.992%
290	18.740	18.724	18.775	VV	12206	359440	34.43%	1.622%
291	18.811	18.775	18.841	VV	13366	498162	47.72%	2.248%
292	18.852	18.841	18.875	VV	11926	235642	22.57%	1.064%
293	18.885	18.875	18.908	VV	11920	234994	22.51%	1.061%
294	18.941	18.908	18.984	VV	11952	526348	50.42%	2.376%
295	19.021	18.984	19.065	VV	13132	579217	55.49%	2.614%
296	19.101	19.065	19.137	VV	12634	516013	49.43%	2.329%
297	19.173	19.137	19.233	VV	12308	675745	64.73%	3.050%
298	19.252	19.233	19.265	VV	11472	219126	20.99%	0.989%
299	19.281	19.265	19.319	VV	11706	368652	35.31%	1.664%

300 19.338 19.319 19.358 W rteres.txt 11140 257329 24.65% 1.161%
Sum of corrected areas: 22156827

Alaphatic EPH 032319.M Mon Apr 08 10:00:06 2019